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		APPLICANT						
		SEAL, D	et al.					
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	DOCUMENT	DATE	COUNTRY		CLASS	SUBCLASS	TRANS YES	LATION NO
KP	0 730 226 A3	09/1996	EP					
KP	94/16391	07/1994	WO					
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							<u> </u>	
	OTHER DOCL	 MENTS (includ	ding Author, Title, D	ate. Pertinent p	ages. e	l tc.)	l	L
KP	US Patent Application F PROCESSOR CODE O	Publication, Pub. 1	No. 2002/0013691 A1; \	WARNES; "MET	HOD AN	ND APPARA	TUS FO	R
								
		 						
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INFORMATION DISCLOSURE CITATION		550-505	OCT 2 6 2005	SERIAL NO. 10/765,181			
		APPLICANT	TRABOLITA CO				
		SEAL et al		70/4.11			
(Use several sheets if necessary)		FILING DATE	- 004	TC/A.U.			
		January 28,	2004	2125			
_		U.S. PAT	ENT DOCUMENTS				
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	OTHER DOC!	MENTS (including	Author, Title, Date, Pe	rtinent nages e	tc)	<u> </u>	<u></u>
KP	M. J. Mahon et al, "Hew 8/1986, pages 4-21.	lett-Packard Precision	n Architecture: The Proces	sor" Hewlett-Pack	ard Journal,		No. 8,
KP	S. B. Furber, "VLSI RIS	C Architecture and O	rganization" 1989, XP0023	343490, pages 172-	-183 & 238-2	243.	
					 		
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